

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY SUPERFUND SITE STRATEGY RECOMMENDATION - REGION 06



| Site Name: Vallejo Mine - NM0097 | | | CERCLIS ID#: N/A |
|---|--|--|---|
| Alias Site Name: Double Jerry, Section 34, Farris No. 1 | | | |
| Address: Latitude 35 degrees 18'20.09" Longitude 107 degrees 46'49.44" | | | |
| City/County or Parish/State/Zip: McKinley County, New Mexico | | | |
| Report Type: Pre-CEF | RCLIS Screening | Date: 10/08/10 | Author: NMED |
| RECOMMENDATI | ON: | | |
| | edial Action Planned | ☐ PA ☐ SI ☐ ESI ☐ Other | restigation Needed Under Superfund HRS Priority: High RI/FS Low RA rformed by: |
| | to: RCRA NRC ressed Under the State Volu | N USFS | |
| NOTIFY AUTHOR | ITY: | | |
| Removal Remedial CERCLA | RCRA TSCA State/Tribe NPDE Federal UIC Facility | | ☐ SMCRA ☐ Resource Trustee: ☐ Other: USFS |
| SEND SSSR COPIES T | O: 6SF-AC | 6WQ-SP ☐ ATSDF | R State Agency Tribal Agency |
| site assessment on Marc information to develop a margin of La Jara Mesa obvious sign of mine wo radiation reading of 240 the mine site. The land | h 13, 2008 at the Vallejo Na Pre-CERCLIS screen. The and along the eastern margorkings, as the mine was re uR/hr was measured. The and mineral estate are held | Mine site. New Mexico En the mine operated as a dry regin of the alluvial valley for claimed in the late 1980's are are two domestic use well by the United States Fore. | and Minerals Division (MMD) conducted a vironment Department (NMED) used the mine. The mine is located along the western r San Mateo Creek. MMD observed no according to accounts. The maximum gamma ells located between one and two miles from st Service (USFS). |
| APPROVALS: | | \wedge | |
| Report Reviewed by: | Lisa Marie Price Site Assessment Manager) | Signature: Man | any fua Date: 1/31/12 |
| Disposition Approved by: | 70 70 70 70 70 70 70 70 70 70 70 70 70 7 | Signature: | May Date: 26/12 |

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